Abstract of quantities for restoring the Hulemalali Minor Tank Register No. 143 of Holalkere Taluk :—

No.	Items of work	Unit	Quantity
	Bund—		
1	Earthwork to bund with watering and tamping, etc.	C.yd.	4,036
2	Resetting old stone revetment with new jelly, etc.	C.yd.	33
3	Removing and resetting old grade stones with dressing, cutting figures and painting	Each	23
4	Do do do top width stones	Do	23
5	Do do do Register No. stone	Do	1
6	Providing a new gauge stone with cutting figures, painting and fixing, etc., complete.	Do	1
7	Removing old B. M. stones and fixing them after cutting figures and painting	Do	2
8	Jungle clearing all over the grade	Grade	22
9	New stone revetment	C.yd.	694
	Sluice—		
1	Cutting open the bund examining and repairing the leakages and filling it including providing new plug iron rod and fixing, etc., complete.	L. S.	Rs.
	Weir—		
1	Earthwork excavation for foundation	C.yd.	861
2	Concrete in surki mortar	C.ft.	403
3	Burnt brick in surki mortar	C.ft.	645·5
4	Plastering with surki mortar	Sqr.	9·94
5	Burnt stone slabs 6" thick dressed and fixed with proper joints	S.ft.	162
6	Rough stone pitching for apron	C.yd.	301

S. A. RAMASWAMI IYER,
Executive Engineer.

MSCELLANEOUS.

Notice.

The attention of the public is invited to the advertisement in detail published in the *Mysore Gazette* dated the 7th July 1921, calling for applications for canvassing agencies for the sale of the *Wares* now in stock in the Central Industrial Workshops, Bangalore, and also for travelling representatives to book orders for its work.

C. S. BALASUNDARAM IYER,
Offg. Director.

OFFICE OF THE INSPECTOR-GENERAL OF EDUCATION IN MYSORE.

Notification D. No. 3 of 1920-21, dated 12th July 1921.

With reference to Notification D. No. 35 of 1920-21, dated 6th June 1921, published in the *Mysore Gazette* dated 16th June 1921, regarding tenders for the supply of furniture and appliances for the Government Collegiate High School, Bangalore, notice is hereby given that the latest date for receiving tenders is extended from the 15th July 1921 to the 30th July 1921 and the date of opening the tenders from the 18th July 1921 to the 1st August 1921.

B. DASAPPA,
For *Inspector-General of Education.*

MECHANICAL ENGINEERING SCHOOL, BANGALORE.

Notification dated 11th July 1921.

1. Notice is hereby given that sealed tenders will be received by the Superintendent, Mechanical Engineering School, Bangalore, till (26th July 1921) for the supply of the undermentioned articles required for the use of the workshop attached to the school, during the official year 1921-22.

2. An approximate estimate of the quantities required is given against each item in the list. (Quantities are not guaranteed.)

3. Tenders should be submitted in the following form showing the rates at which the different items specified in the list will be supplied.

4. Each tender must be accompanied by a deposit of Rs. 100 in currency notes, as earnest money, and be superscribed "Tenders for the supply of materials for the use of the workshops at the Mechanical Engineering School, Bangalore, for the period from 1st August 1921 to 30th June 1922."

5. The final acceptance of the complete tender or any portion thereof will rest with the Inspector-General of Education in Mysore, who does not bind himself to accept the lowest or any other tender or assign any reason whatsoever for the rejection of any tender.

6. Within a week of the acceptance of the tender the successful competitor will be required to execute a contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board of the Mechanical Engineering School, Bangalore. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of any of the tenders, the earnest money on the rejected tenders will be returned.

9. The successful competitor shall guarantee a sufficient stock of the materials enumerated in the list and comply with all the indents sent to him within three days of receipt of order sent to him during the said period of agreement.

10. The rate tendered for each item shall include the cost of delivery at the stores of the Mechanical Engineering School and shall be payable to the supplier, for the above period.

11. Materials supplied, if found not up to the standard, in quantity or specification will be rejected and the supplier shall remove and replace the same with such materials as would satisfy the specifications.

12. Clear specifications for the various items must accompany the tender.

13. Should the successful competitor fail to supply the required material or replace the rejected material in time, the same will be purchased elsewhere and the difference in cost between the tender rate and the rate at which the materials are purchased will be debited to his account by recovery from the bills that are due to him and only the balance will be paid.

14. All the materials received will be weighed again in the school and the weights thus arrived at should be accepted as final.

FORM OF TENDER.

Names of articles (1)	No. or qty. (2)	Weight (3)	Per (4)	Rate (5)	Remarks (6)

Statement showing the list of articles required for the various classes in the Mechanical Engineering School, for the year 1921-22.

Names of articles	No. or quantity
TOOLS.	
Bellows hand	2
Boards, drawing of different sizes	10
Chain for survey of different lengths	8 of (100')
Chisel, carpentry, 1"	6
Do ¾"	6
Do ½"	6
Do ¼"	6
Do ⅜"	6
Do 1"	6
Do 1¼"	6
Do 1½"	6
Crucible Nos. 2, 5, 10, 20, 30, 40, 50, 80, 100.	4 (each No.)
Dies of different sizes	3 each
Files 3 corner, 3", rough and smooth	4
Do 4" do	4
Do 6" do	4
Do 8" do	8
Do 9" do	8
Do 10" do	8
Do 12" do	8
Files flat, 4" do	3
Do 6" do	3
Do 7" do	3
Do 8" do	3
Do 10" do	8
Do 12" do	8
Do 14" do	12
Do 16" do	75
Files rasp, 9" do	30
Do 10" do	2
Do 12" do	2
Files half round, 4" do	2
Do 6" do	3
Do 7" do	3
Do 8" do	3
Do 9" do	3
Do 10" do	50
Do 12" do	50
Do 14" do	12
Do 16" do	6
Files round 5" do	6
Do 6" do	3
Do 8" do	3
Do 9" do	3
Do 10" do	3
Do 12" do	8
Do 14" do	8
Do 16" do	4
Files square, 8" do	3
Do 9" do	4
Do 10" do	3
Do 12" do	50
Glass, looking or mirrors, 6" x 8"	8
Do 8" x 10"	10
Grinding stone, 24" x 4"	15
Hammers ball pane, ¾ lbs. steel	2
Do 1 "	4
Do 1½ "	30
Do 1¼ "	15
Hammer sledge, 10 lbs. steel	6
Do 15 "	3
Handles for chisels, wooden	2
Handle for hand hammers, wooden	100
Handles for sledge hammers, bamboos	50
Mallet, wooden	30
Oil stone, 8"	18
Pan or iron bondlies	8
Plane blades or bits (jack) 2"	10
Plane jack, 12"	4
Do 14"	25
Do 16"	25
Tape metalic, 50'	25
Do 100'	4
	2
MATERIALS.	
Alum	5 lbs.
Baskets, bamboo or date	8
Bell-metal scraps	10 lbs.
Belt leather or canvas size, 3"	50 feet.
Do 1½"	50 "

Names of articles	No. or quantity
Belt leather or canvas size, 2½"	50 feet.
Do 2"	50 "
Belt, camel hair, of size, 2½"	50 "
Bitumen or dammer	5 lbs.
Bolts and nuts carriage, 1" x ⅛" and below each.	30
Do 1¼" x ¼"	24
Do 1" x ¼"	18
Do 1¼" x ⅜"	36
Do 1¾" x ½"	40
Do 2" x ½"	36
Do 2½" x ⅜"	48
Do 2½" x ½"	24
Do 3" x ½"	20
Do 3" x ⅜"	30
Do 3" x ¾"	48
Do 3½" x ½"	36
Do 3½" x ⅝"	20
Do 3½" x ½"	18
Do 4" x ⅝"	12
Do 4" x ½"	12
Bolts hexogonal or 6 heads, assorted	100 lbs.
Bolts flush, brass of sizes	15
Bolts tower, iron of sizes	15
Books, note (bound, ruled and paged) 6, 2, 3 and 4 qrs.	8
Brass sheet	10 lbs.
Brass old and scraps	12 "
Brass wire and rod	15 "
Brass tube of sizes	30 "
Brushes flat of sizes for painting	6
Do round do	6
Brush brass, for cleaning	18
Brooms, cocoanut	4 Rs.
Bolts flush iron of sizes	18
Gum	20 seers.
Candles	10
Card boards of different weights	75
Castor oil	25 bottles
Cement solution	5 lb.
Charcoal	300 "
Chalk	25 "
Chocolate paint	2 tins of 1 lb. each.
Cloth (gada, cora, mull, etc.)	25 yds.
Copper sheet	10 lbs.
Copper old or scrapes	15 "
Copper tube or pipe ⅛"	8 "
Copper wire of different sizes	8 lbs.
Collors, assorted, or sockets galvanizes, iron	30
Coal	25 tons
Coke	10 "
Cocoanut oil	20 bottles
Cuttle fish	2 lb.
Drawing paper (Cartridge, 40" x 27")	4 reams
Enamel tins of different colours	10
Emery paper cloth or sheet	300
Emery powder	3 lb.
Fuel	100 mds.
Glass panes of different sizes	20
Glue	10 lbs.
Greese	15 "
Gun metal scraps	60 "
Hasp and staples of different sizes, brass	15
Do do (iron)	15
Handles, iron, for boxes, etc.	12
Hinges, iron of different sizes	48
Do brass do	48
Hooks and eyes, iron of different sizes	50
Husk, paddy	15 bags
Expanded metal of different mesh	100 sq. ft.
Chandras	3 lbs.
Pig iron	3 tons
Cast iron scrap	3 "
Iron common or wrought flat round and square.	6 cwt.
Iron angle	8 "
Iron T.	10 "
Iron hoop of different sizes	2 "
Iron sheet of different sizes	10 "
Iron wire of different sizes	25 lbs.
Japan	25 bottles
Laces, leather	15
Lead pig	20 lbs.

Names of articles	No. or quantity
Linseed oil	10 bottles
Leather chamois	3 Sq. ft.
Lock, almirah of different sizes (brass)	12
Lock, box do	12
Lock, door do	12
Lock, draw do	12
Lock, pad do iron	12 each
Matches	3 gross
Nuts, iron, assorted size	36 lbs.
Panel pins or pintacks of different sizes	15 ,,
Kerozene oil, Monkey or Elephant brand	25 tins.
Parangi sambrani	4 lbs.
Pencil, slate	1 gross
Pipe W. I. ½"	75 feet.
Do 1"	50 ,,
Do galvanized iron ½" to 2"	100 ,,
Pipe brass of different sizes	15 lbs.
Plumbago	30 ,,
Polish	20 bottles
Pumice stone	5 lbs.
Rings picture brass of different sizes	100
Rosin	8 lbs.
Red lead	10 ,,
Rivets copper, with washers of different sizes and Nos.	5 ,,
Do do iron	10 ,,
Rumimastaki	3 ,,
Sand	15 carts
Sand paper	200
Salamoniac	10 lbs.
Screws, iron, ¼" of different No. nettlefold	3 gross
Do ⅜" do	3 ,,
Do ½" do	5 ,,
Do ⅝" do	2 ,,
Do ¾" do	15 ,,
Do 1" do	10 ,,
Do 1¼" do	2 ,,
Do 1½" do	12 ,,
Do 1¾" do	2 ,,
Do 2" do	2 ,,
Do 2¼" do	2 ,,
Do 2½" do	2 ,,
Do 3" do	2 ,,
Do 3½" do	2 ,,
Do 4" do	2 ,,
Screws, ½" of different Nos., brass	15 doz.
Do ¾" do	15 ,,
Do 1" do	10 ,,
Shellac 6 lbs.	12 ,,
Silver lead	4 ,,
Soap bars	18 bars
Soap cakes, Mysore and Sunlight	48 cakes
Soda washing	50 lbs.
Spindle oil	40 gallons
Spirits, Methylated	15 bottles
Steel mild of different varieties	3 tons
Steel tool do	4 cwts.
Tacks nails of different sizes and Nos.	8 lbs.
Steel wire	4 ,,
Tar	25 ,,
Turpentine	15 bottles
Twine balls	24
Twine hemp balls	24
Valve springs	24
Varnish	4 gallons
Washers iron of different kinds	10 lbs.
Waste, cotton	10 cwts.
Wax bees	8 lbs
Wire gauze, copper	50 sq. ft.
Wire nails of different sizes	30 lbs.
White lead	30 ,,
Wire gauze, galvanized	40 sq. ft.
Wire net	24 ,,
Zinc	25 lbs.
Steel iron galvanised of different sizes and thickness.	10 sheets
Do corrogated do	100 ,,
ELECTRIC MATERIALS.	
Adopter.	10
Acme tape	2 roll
Bulbs of different sizes	50
Cleats	100
Flex and silk cords	2 coils
Fuse blocks or channel fuses	24
Fuse wire and insulated wire	5 coils
Lamps carbon, etc.	15
Sockets for shades	10
Switches, tumbler, diamond, double fold, Knife edge, big and small.	24
Soldering paste	5 lbs

G. PILLAI,
Superintendent.

MYSORE STATE TROOPS.

Notice dated 12th July 1921.

The public are hereby informed that the manure of the Government Stables in the Old Sowar Lines and the night soil of the Lines at Bangalore for the year 1921-22 will be sold by public auction by the Superintendent, Government Stables, on the 30th July 1921 between 8 and 10 A.M. at the Superintendent's Office, Government Stables.

T. V. A. ISVARAN,
For *Chief Commandant.*

GOVERNMENT STUD FARM, KUNIGAL.

Notification dated 16th July 1921.

Thirty-three horses (mares and foals), the property of the Government Stud Farm, will be sold by public auction to the highest bidder near the Queen's Statue, Cubbon Park Bangalore, at 9 A.M., on Monday the 1st August 1921. The horses will be on view at the Government Stable, Bangalore from the 27th July 1921. Terms Cash.

AGA MOHOMED JAFFAR, CAPTAIN,
Superintendent.